

(FILE 'HOME' ENTERED AT 13:28:23 ON 27 APR 2006)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, CONFSCI, CABA' ENTERED  
AT 13:28:51 ON 27 APR 2006

L1 0 S (ERYTHROPOIETIN) (S) (NEUROGENERATIVE DISEASE)  
L2 0 S (ERYTHROPOIETIN) (P) (NEUROGENERATIVE DISEASE?)  
L3 0 S (ERYTHROPOIETIN OR EPO) (P) (NEUROGENERATIVE) (P) (DISEASE?)  
L4 62 S (ERYTHROPOIETIN OR EPO) (P) (NEURODEGENERATIVE) (P) (DISEASE?)  
L5 29 DUP REM L4 (33 DUPLICATES REMOVED)  
L6 2154 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN)  
L7 19 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (NEURODEGENERAT  
L8 8 DUP REM L7 (11 DUPLICATES REMOVED)  
L9 157 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (HEART OR CENTR  
L10 79 DUP REM L9 (78 DUPLICATES REMOVED)  
L11 4 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (ALCOHOLISM OR  
L12 4 DUP REM L11 (0 DUPLICATES REMOVED)  
L13 38 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (SEIZURE? OR CE  
L14 23 DUP REM L13 (15 DUPLICATES REMOVED)  
L15 24 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (RETINAL ISCHEM  
L16 13 DUP REM L15 (11 DUPLICATES REMOVED)  
L17 61 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (SCLEROSIS OR D  
L18 25 DUP REM L17 (36 DUPLICATES REMOVED)  
L19 17 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (ALZHEIMER? OR  
L20 10 DUP REM L19 (7 DUPLICATES REMOVED)  
L21 29 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (COGNITIVE)  
L22 44 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (COGNITIVE OR M  
L23 17 DUP REM L22 (27 DUPLICATES REMOVED)  
L24 14 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (AGING OR ELDER  
L25 12 DUP REM L24 (2 DUPLICATES REMOVED)  
L26 116 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (STROKE OR CERE  
L27 204 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (STROKE OR CERE  
L28 78 DUP REM L27 (126 DUPLICATES REMOVED)  
L29 68 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (SPINE OR SPINA  
L30 30 DUP REM L29 (38 DUPLICATES REMOVED)  
L31 161 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (NERVE OR NEURO  
L32 68 DUP REM L31 (93 DUPLICATES REMOVED)  
L33 48 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (DEGENERAT?)  
L34 22 DUP REM L33 (26 DUPLICATES REMOVED)  
L35 24 S (ADMINISTER?) (S) (EPO OR ERYTHROPOIETIN) AND (NEURO?) (S) (DE  
L36 7 DUP REM L35 (17 DUPLICATES REMOVED)  
L37 31707 S NEURODEGENERATIVE (S) DISORDER?  
L38 2154 S (ADMINISTER?) (S) (ERYTHROPOIETIN OR EPO)  
L39 5 S L37 AND L38  
L40 4199 S (ADMINISTER?) (P) (ERYTHROPOIETIN OR EPO)  
L41 5 S L37 AND L40  
L42 77130 S (NEURODEGENERATIVE) (P) (DISORDER? OR DISEASE? OR CONDITION?)  
L43 12 S L40 AND L42  
L44 6 DUP REM L43 (6 DUPLICATES REMOVED)  
L45 27366 S (PATIENT?) (P) (ERYTHROPOIETIN OR EPO)  
L46 0 S L2 AND L45  
L47 13 S L42 AND L45  
L48 7 DUP REM L47 (6 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 14:24:14 ON 27 APR 2006

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, CONFSCI, CABA' ENTERED  
AT 14:37:15 ON 27 APR 2006

L49 0 S ENCEMPHALOMYELITIS  
L50 59821 S ENCEPHALOMYELITIS  
L51 17786 S (ADMINISTER? OR PATIENT?) (S) (ERYTHROPOIETIN)  
L52 25 S L50 AND L51  
L53 8 DUP REM L52 (17 DUPLICATES REMOVED)  
L54 1182 S (ADMINISTER? OR PATIENT?) (S) (ERYTHROPOIETIN) AND (HYPOXIA O

L55 196 S (ADMINISTER? OR PATIENT?) (S) (ERYTHROPOIETIN) AND (PREVENT?  
L56 90 DUP REM L55 (106 DUPLICATES REMOVED)

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